Theoretical Computer Science 75 (1990) 365
North-Holland

AUTHOR INDEX VOLUME 75 (1990)

(The issue number is given in front of the page numbers)

Allender, E. and C. Wilson, Downward translations of equality (*Note*) (3) 335-346
Arikawa, S., *see* K. Furukawa (1/2) 1- 2
Blass, U. and A.S. Fraenkel, The Sprague-Grundy function of Wythoff's game (*Mathematical Games*) (3) 311-333
De Bakker, J.W. and J.N. Kok, Comparative metric semantics for concurrent Prolog (1/2) 15- 43
Degano, P., R. De Nicola and U. Montanari, A partial ordering semantics for CCS (*Fundamental Study*) (3) 223-262
De Nicola, R., *see* P. Degano (3) 223-262
Dershowitz, N. and M. Okada, A rationale for conditional equational programming (1/2) 111-137
Devienne, P., Weighted graphs: a tool for studying the halting problem and time complexity in term rewriting systems and logic programming (1/2) 157-215
Droste, M. and R. Göbel, Non-deterministic information systems and their domains (3) 289-309
Du, J., J.Y.-T. Leung and G.H. Young, Minimizing mean flow time with release time constraint (*Note*) (3) 347-355
Falaschi, M. and G. Levi, Finite failures and partial computations in concurrent logic languages (1/2) 45- 66
Fraenkel, A.S., *see* U. Blass (3) 311-333
Furukawa, K. and S. Arikawa, Preface to the Special Issue on Fifth Generation Computer Systems 1988 (1/2) 1- 2
Göbel, R., *see* M. Droste (3) 289-309
Hölldobler, S., Conditional equational theories and complete sets of transformations (1/2) 85-110
Kanamori, T., *see* T. Kawamura (1/2) 139-156
Katz, S. and D. Peled, Interleaving set temporal logic (3) 263-287
Kawamura, T. and T. Kanamori, Preservation of stronger equivalence in unfold/fold logic program transformation (1/2) 139-156
Kok, J.N., *see* J.W. De Bakker (1/2) 15- 43
Lengauer T. and K.W. Wagner, The binary network flow problem is logspace complete for P (*Note*) (3) 357-363
Leung, J.Y.-T., *see* J. Du (3) 347-355
Levi, G., *see* M. Falaschi (1/2) 45- 66
Milner, R., Interpreting one concurrent calculus in another (1/2) 3- 13
Montanari, U., *see* P. Degano (3) 223-262
Murakami, M., A declarative semantics of flat guarded Horn clauses programs with perpetual processes (1/2) 67- 83
Nivat, M., Editorial on the Mathematical Games Section (3) 221-222
Okada, M., *see* N. Dershowitz (1/2) 111-137
Peled, D., *see* S. Katz (3) 263-287
Wilson, C., *see* E. Allender (3) 335-346
Wagner, K.W., *see* T. Lengauer (3) 357-363
Young, G. H., *see* J. Du (3) 347-355